

WHAT IS CLAIMED IS

1. A method for manufacturing a 3D image display body which is used to display
5 3D images in which right-eye image display parts and left-eye image display parts are mixed,
said 3D image display body manufacturing comprising:

disposing a phase-difference film on a transparent support with an adhesive agent
interposed;

10 disposing resist members which are made transparent and need not be removed in
specified positions on the aforementioned phase-difference film;

eliminating the phase-difference function of the portions of the phase-difference film on
which the aforementioned resist members are not present by an appropriate means, and

15 superimposing or bonding a display member on the side of the resist members following
drying.

2. A method for manufacturing a 3D image display body which is used to display
3D images in which right-eye image display parts and left-eye image display parts are mixed,
said 3D image display body manufacturing method comprising:

20 a laminated phase-difference film formed by laminating a TAC film or CAB film, etc.,
that does not possess birefringence and a drawn PVA film that has a phase-difference function is
disposed on a transparent support with an adhesive agent interposed so that the TAC film, etc., is
located on the side of the adhesive agent:

resist members which are made transparent and need not be removed are then disposed in
specified positions on the aforementioned drawn PVA film,

25 the phase-difference function of the portions of the drawn PVA film on which the
aforementioned resist members are not present is eliminated by an appropriate means, and

a display member is superimposed or bonded on the side of the resist members following
drying.

3. The manufacturing method of claim 2 wherein the resist members are linear bodies that are disposed at specified intervals on the drawn PVA film from one side of the drawn PVA film to the other.

4. The manufacturing method of Claim 2 wherein the resist members comprise of a resist ink that is applied to the surface of the drawn PVA film by screen printing.

5. The manufacturing method of Claim 3 wherein the resist members comprise of a resist ink that is applied to the surface of the drawn PVA film by screen printing.

6. The manufacturing method of any one Claim 2 wherein a protective member that does not possess birefringence is disposed on the side of the resist members following drying, and a display member is then superimposed on or bonded to this protective member.

7. The manufacturing method of any one Claim 3 wherein a protective member that does not possess birefringence is disposed on the side of the resist members following drying, and a display member is then superimposed on or bonded to this protective member.

8. The manufacturing method of any one Claim 4 wherein a protective member that does not possess birefringence is disposed on the side of the resist members following drying, and a display member is then superimposed on or bonded to this protective member.

9. The manufacturing method of any one Claim 5 wherein a protective member that does not possess birefringence is disposed on the side of the resist members following drying, and a display member is then superimposed on or bonded to this protective member.